



Model Division: 3-Digit Dividends

CA Standards
KEY NS 3.4, MR 2.3

Solve.

1. Candace has 100 pieces of candy that she wants to give to her 5 friends. If each friend receives the same number of pieces, how many pieces of candy does each friend receive?

3. Felix has 927 postage stamps. If 9 stamps are required to send each package, how many packages can Felix send?

5. Gabi has \$218 to spend on 4 holiday gifts. If she were to divide the money equally on each gift, how much would each gift cost? How much money would she have left over?

2. Galinda wants to read 240 pages of her favorite book by the end of the week. If there are 6 days left in the week, how many pages must she read per day?

4. Miranda wrote 184 words in 4 paragraphs. If each paragraph has the same number of words, how many words are in each paragraph?

6. Timani is dividing equally 822 marbles into 7 bags. Teo is dividing equally 485 marbles into 4 bags. Who will have more marbles leftover? How do you know?
